

Multiple fiber optic cables in the EU were disrupted



Overview

Multiple subsea fiber optic cables in the Red Sea suffered simultaneous cuts on September 6, 2025, disrupting global internet and communications traffic. The incident began at 05:45 UTC and has forced operators to reroute traffic between Asia, the Middle East, and Europe. On 17-18 November 2024, two submarine telecommunication cables, the BCS East-West Interlink and C-Lion1 fibre-optic cables, were disrupted in the Baltic Sea. The incidents involving both cables occurred in close proximity to each other and near-simultaneously, which prompted accusations from Microsoft's cloud backbone entered a period of turbulence this weekend after multiple undersea fiber-optic cables in the Red Sea were reported cut, producing measurable latency for traffic between Asia, the Middle East and Europe and prompting Azure engineers to reroute and rebalance traffic while. The digital world's invisible backbone suffered a critical blow on September 6, 2025, when multiple undersea fiber optic cables in the Red Sea were severed, causing significant disruptions to Microsoft Azure cloud services and highlighting the fragility of our global internet infrastructure. Hours later, Germany, Finland and Lithuania reported two submarine fiber optic cables had been cut. Weeks later, on Christmas Day, the Estlink 2 cable. Specialised ships like the 'NKT Victorial' use various tools to find the exact location of the cable cut, retrieve the cable, splice the damaged sections (replacing damaged sections with new cable segments), test and lower back to the seabed.

Article Content

Vandals cut fiber-optic lines, causing outage for

Vandals cut fiber-optic lines, causing outage for Spectrum Internet subscribers The soaring price of copper makes networks tempting targets for

Submarine cables: The weakest link in Europe's

Hours later, Germany, Finland and Lithuania reported two submarine fiber optic cables had been cut. These were the BCS East-West Interlink, which

Microsoft Azure services disrupted by Red Sea cable

Microsoft's Azure cloud services have been disrupted by undersea cable cuts in the Red Sea, the US tech giant says. Users of Azure - one of the

Submarine Cable Security at Risk Amid Geopolitical Tensions & amp ...

Explore the rising threats to global submarine cable networks amid escalating geopolitical tensions, sabotage incidents, and limited repair capacity. Discover essential resilience strategies and

Azure Latency Hit From Red Sea Cables: Disrupted vs

Multiple undersea fiber-optic cables in the Red Sea were reported cut, with initial detection around 05:45 UTC on September 6. Independent

Red Sea cable cuts disrupt internet across Asia and the

Internet connectivity in multiple countries including India and Pakistan has been affected due to subsea cable outages in the Red Sea, internet

Red Sea cables have been damaged, disrupting

Damage to submarine cables in the Red Sea is disrupting telecommunications networks and forcing providers to reroute as much as a

Microsoft Azure services see major disruption after Red

Multiple subsea fiber-optic cables have been cut in the Red Sea, disrupting internet connectivity across the region, Microsoft has confirmed.

Eleven damaged cables in 15 months: what is

At least 11 cables running along the Baltic seabed have been damaged since October 2023, officials say. The latest of these incidents

FPV Drones in the Ukraine War: A Deep Dive | Defence Ukraine

Fibre-Optic Drones: This has been Russia's most significant innovation in the FPV domain. To counter the pervasive threat of Ukrainian Electronic Warfare (EW), Russian engineers

Undersea cables are the unseen backbone of the

Undersea cables tie the world together. TeleGeography, CC BY-SA Laying cable under the sea Each undersea cable contains multiple optical fibers,

Microsoft Azure Cloud Disrupted by Undersea Cable

Microsoft's Azure cloud platform is facing significant disruptions after multiple undersea fiber optic cables were severed in the Red Sea.

Fibre-optic Link Around the Globe

Fibre-optic Link Around the Globe (FLAG) is a 28,000-kilometre-long (17,398 mi; 15,119 nmi) fibre optic mostly- submarine communications cable that connects

Cable cuts, storms, and DNS: a look at Internet

In 2025, we observed over 180 Internet disruptions spurred by a variety of causes – some were brief and partial, while others were complete

Fiber optic cable Market Size, Share & Trends, 2033

Based on cable type, the non-armored fiber optic cables segment dominated the market with 45.1% share in 2024, supported by their cost-effectiveness and wide usage in telecom

War in the Gulf Severs the World's Digital Arteries: How

A Cascade of Failures: Other Major Projects Paused The impact of the Iran conflict extends far beyond 2Africa Pearls. Multiple digital infrastructure

Submarine cables: The weakest link in Europe's

Since September 2022, ruptures or explosions affecting at least 13 electrical and telecommunications cables or gas pipelines have been

Multiple Subsea Fiber Cuts in Red Sea Impact Traffic

Multiple subsea fiber optic cables in the Red Sea suffered simultaneous cuts on September 6, 2025, disrupting global internet and

Red Sea cable cuts: Subsea cable repairs are "not an

Red Sea cable chaos On September 6, 2025, several fibre-optic submarine cables in the Red Sea were reportedly severed. This cause

Microsoft Azure Disrupted by Red Sea Cable Cuts

Starting at 05:45 UTC on September 6, 2025, several international subsea cables were simultaneously cut in the Red Sea, creating a major

Multiple undersea cable cuts in the Red Sea,

Microsoft was forced to reroute Azure traffic on Saturday, September 6, after two major submarine cable systems were severed in the Red Sea.

Three Fiber-Optic Cables Were Cut in the Red Sea.

Three key fiber-optic cables were severed in the Red Sea. Will the damage affect U.S. internet customers?

Sabotage Suspected in Cutting of Undersea Cable,

A cargo ship severed an undersea telecommunications cable in the Gulf of Finland on Wednesday in what the Finnish police said they suspected

What we know about the cut subsea cables in the Red

Two cables linking Europe to the Middle East and Asia have been reportedly cut in the Red Sea, affecting internet connections.

Hormuz Tensions: Will UAE Internet Slow Down Due to

Tensions in Hormuz may slow UAE internet speeds, but major disruptions are unlikely due to strategic cable routes and network resilience.

Two undersea cables in Baltic Sea disrupted, sparking

Two undersea internet cables in the Baltic Sea have been suddenly disrupted, according to local telecommunications companies, amid fresh

Explainer: Baltic Sea undersea cable cuts stoke

Subsea cables — massive fiber-optic cables laid on the seabed — are the backbone of the global internet, carrying 99% of the world's

Red Sea cable cut: Who lays the internet beneath the

The Red Sea cable cut disrupted the internet across India, Pakistan, and the Middle East. These vital undersea cables are laid and maintained by private companies

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